In re Appln. of NAKAMOTO et al. Application No. Unassigned

## ABSTRACT AMENDMENT

Replace the Abstract with:

An air trap Air trapped in a blind hole during processing of the blind hole with a liquid is eliminated by circulating a the liquid ehemical along a surface-to-be-processed in substantially a given single direction at all times and by setting a velocity gradient of the liquid ehemical over the surface to at least 300/second or more, thereby eliminating the air trap in the blind hole.